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	Application No.	Applicant(s)	
Notice of Allowability	09/777,959	QIAN ET AL.	
	Examiner	Art Unit	
	Haresh Patel	2154	
The MAILING DATE of this communication All claims being allowable, PROSECUTION ON THE MERIT herewith (or previously mailed), a Notice of Allowance (PTO NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATE of the Office or upon petition by the applicant. See 37 CFR	FS IS (OR REMAINS) CLOSED in L-85) or other appropriate community or other appropriate community. This application is s	this application. If not included inication will be mailed in due course.	
1. This communication is responsive to <u>3/4/2005</u> .			
2. The allowed claim(s) is/are 1-11 and 14-22.			
3. $\boxtimes$ The drawings filed on <u>15 June 2001</u> are accepted by	the Examiner.		
<ul> <li>4. ☐ Acknowledgment is made of a claim for foreign prior a) ☐ All b) ☐ Some* c) ☐ None of the:</li> <li>1. ☐ Certified copies of the priority documents</li> <li>2. ☐ Certified copies of the priority documents</li> <li>3. ☐ Copies of the certified copies of the prioric International Bureau (PCT Rule 17.2(a)).</li> <li>* Certified copies not received:</li> </ul>	have been received. have been received in Application ty documents have been received	n No	n the
Applicant has THREE MONTHS FROM THE "MAILING DANGED TO THE "MAILING DANGED THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		a reply complying with the requireme	nts
5. A SUBSTITUTE OATH OR DECLARATION must be INFORMAL PATENT APPLICATION (PTO-152) which			OF
6. CORRECTED DRAWINGS ( as "replacement sheets"	) must be submitted.		
(a) ☐ including changes required by the Notice of Draft	sperson's Patent Drawing Reviev	( PTO-948) attached	
1)  hereto or 2)  to Paper No./Mail Date _			
<ul><li>(b) ☐ including changes required by the attached Exan</li><li>Paper No./Mail Date</li></ul>	niner's Amendment / Comment or	in the Office action of	
Identifying indicia such as the application number (see 37 Geach sheet. Replacement sheet(s) should be labeled as such			of
DEPOSIT OF and/or INFORMATION about the cattached Examiner's comment regarding REQUIREM			;
Attachment(s)			
1. Notice of References Cited (PTO-892)	5. Notice of In	formal Patent Application (PTO-152)	
2. Notice of Draftperson's Patent Drawing Review (PTO-		ummary (PTO-413), Mail Date <u>6/10/2005</u> .	
3. Anniormation Disclosure Statements (PTO-1449 or PTO Paper No./Mail Date Ob IN 65	/SB/08), 7. ⊠ Examiner's	Amendment/Comment	
4. Examiner's Comment Regarding Requirement for Dep		Statement of Reasons for Allowance	
of Biological Material  JOHN SUPERVISOR	9. ☐ Other CLLANSBEE EXTENT EXAMINER	<b>-</b> •	
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**EXAMINER'S AMENDMENT** 

1. Claims 1-11 and 14-22 are presented for examination. Claims 12, 13, 23 and 24 are

cancelled.

2. An examiner's amendment to the record appears below. Should the changes and/or

additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR

1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the

payment of the issue fee.

3. Authorization for this examiner's amendment was given in a telephone interview with

Michael R. Casey on June 10, 2005.

Amendments to the Specification

4. Line 1, page 7 of the specification, replace, "Figure 6 is a screenshot", with "Figures 6A

and 6B is are screenshots".

5. Line 7, page 7 of the specification, replace, "Figure 8B is a screenshot", with "Figures 8B

and 8C is are screenshots".

Amendments to the Claims

6. Claims 12, 13, 23 and 24 are cancelled.

7. The claims 1, 9, 14 and 20 are amended as below:

Claim 1 (Currently Amended): A group-browsing system comprising:

a group plurality of client computers including a first forming a group, each client computer and other client computers; wherein each of said group of client computers securely share and display including a shared web browser;

a server linked to the shared web browser of each client and the server configured to (1) monitor a transmission of a web site URL request from the shared web browser of one the first client computer of the group and (2) direct the web site URL request to the shared web browser of the other client computers in the group; and

a-gatekeeper modules of the respective said group of client computers; wherein, each of the gatekeeper modules are configured to (1) mask the an identity of each of said group of client computers to prevent a web site corresponding to the web site URL request from retrieving an actual identifier of the first any client computer, in the group and (2) create a same temporary identifier for each of said group of client computers in the group when any a user of the first client computer in the group-logs on to the web site so that a same web page corresponding to the web site URL request is displayed securely for at each all said group of the client computers in the group.

Claim 9 (Currently Amended): A gatekeeper system for group-browsing, the system comprising:

a group of client computers including a first client computer and other client computers; wherein each of said group of client computers securely share and display a shared web browser;

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a server linked to the shared web browser and the server configured to (1) monitor a transmission of a web site URL request from the shared web browser of the first client computer and (2) direct the web site URL request to the shared web browser of the other client computers; gatekeeper modules of the respective said group of client computers;

means for masking the an identity of each of said group of client computers member of plural group members in a group to prevent a web site corresponding to the web site URL request from retrieving an actual identifier of the first client computer, any group member of the group; and

means for creating a <u>same</u> temporary identifier for each <u>of said</u> group <u>of client computers</u> member of the group when a user of the first client computer logs on to the web site so that a same web page corresponding to the web site URL request is displayed securely for at each all said group of client computersmembers.

Claim 14 (Currently Amended): A group-browsing method for a group plurality of clients computers including a first forming a group, each client computer and other client computers; wherein, each of said group of client computers securely share and display including a shared web browser, the method comprising:

linking a server to the shared web browser-of each client;

using the server to configure to (1) monitor a transmission of a web site URL request from the shared web browser of one-the first client computer of the group and (2) direct the web site URL request to the shared web browser of the other client computers in the group;

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masking an identity of each <u>of said group of client computers in the group</u> to prevent a web site corresponding to the web site URL request from retrieving an actual identifier of <u>the first any</u> of the clients <u>computer in the group</u>; and

creating a same temporary identifier for each of said group of client computers in the group when any a user of the first client computer in the group logs on to the web site so that a same web page corresponding to the web site URL request is displayed securely for at eachall said group of the clients computers; wherein, the masking and the creating steps are performed by each of gatekeeper modules of the respective said group of client computers in the group.

Claim 20 (Currently Amended): A group-browsing method comprising:

securely sharing and displaying a shared web browser by each of a group of client computers; wherein, the group of client computers include a first client computer and other client computers;

linking a server to the shared web browser;

using the server to configure to (1) monitor a transmission of a web site URL request from the shared web browser of the first client computer and (2) direct the web site URL request to the shared web browser of the other client computers;

masking an identity of each <u>of said group of client computers member of plural group</u>

members in a group to prevent a web site <u>corresponding to the web site URL</u> from retrieving an actual identifier of <u>the first any</u> of the client computer group member; and

of the group when a user of the first client computer logs on to the web site so that a same web

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page <u>corresponding to the web site URL request</u> is displayed <u>securely for at each all said group</u> of client computers; wherein, the masking and the creating steps are performed by each of gatekeeper modules of the respective said group of client computers<del>members</del>.

## Allowable Subject Matter

8. Claims 1-11 and 14-22 are allowed.

## Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Haresh Patel whose telephone number is (571) 272-3973. The examiner can normally be reached on Monday, Tuesday, Thursday and Friday from 10:00 am to 8:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Follansbee can be reached on (571) 272-3964. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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Haresh Patel

June 12, 2005

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